## **AMENDMENTS TO THE SPECIFICATION**

Docket No.: 69993-254190

Please replace the second full paragraph on page 22 continuing on page 23, of the specification with the following new paragraph:

All of the process steps, as well as any sub-sequence of steps, described with reference to the figures 12 and 13 above may be controlled by means of a programmed computer apparatus, preferably located in a base station. Moreover, although the embodiments of the invention described above with reference to the drawings comprise computer apparatus and processes performed in computer apparatus, the invention thus also extends to computer programs, particularly computer programs on or in a carrier storage medium, adapted for putting the invention into practice. The program may be in the form of source code such as in partially complied form, or in any other form suitable for use in the implementation of the process according to the invention. The carrier may be any entity or device capable of carrying the program. For example, the carrier The storage medium may comprise a storage medium, such as a ROM (Read Only Memory), for example a CD (Compact Disc) or a semiconductor ROM, or a magnetic recording medium, for example a floppy disc or hard disc. Further, the carrier may be at transmissible carrier such as an electrical or optical signal which may be conveyed via electrical or optical cable or by radio or by other means. When the program is embodied in a signal which may be conveyed directly by a cable or other device or means, the carrier may be constituted by such cable or device or means. Alternatively, the carrier program may be embedded an integrated circuit in which the program is embedded, the integrated circuit being adapted for performing, or the use in the performance of, the relevant processes.